

Llamas Plastics Launches New Website

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Llamas Plastics, a company based in Sylmar, CA, is pleased to announce they have recently launched their new website. With the updated website, which has been made mobile responsive and more site visitor friendly, visitors will discover that it is easier to find what they are looking for. In addition, because the site has been made mobile responsive, its website will be displayed appropriately on any mobile device that will be used to view the site, whether it is a smartphone or tablet.

A spokesperson for Llamas Plastics says, "At Llamas Plastics Inc, we offer comprehensive custom tooling solutions specifically tailored for the aerospace industry. Our expertise in aerospace engineering enables us to design and manufacture precision tools to meet your unique operational requirements. With our new website, we expect those who might be interested in our products and capabilities to understand what we have to offer, including our design excellence, manufacturing expertise, and versatile applications."

Llamas Plastics has a team of experienced engineers who will collaborate closely with clients to fully comprehend their specific requirements and come up with innovative tooling designs. They use advanced CAD software and cutting-edge simulation methods to optimize efficiency, performance, and safety. Meanwhile, they have ultramodern manufacturing facilities and advanced machinery to offer the best quality in manufacturing custom tools. Their skilled technicians use the appropriate craftsmanship and always apply stringent quality control measures during the whole production process. They also specialize in crafting tools for aircraft assembly, avionics installation, composite material handling, engine maintenance, and more. Their custom tooling capabilities include trim and drill fixtures, inspection check fixtures, solid models and fiberglass tooling, and lamination fixtures.

They also specialize in applying advanced composite materials for the aerospace industry. This allows them to provide durable, lightweight, and high-performance solutions for different kinds of aerospace applications. Their team of experienced engineers will use advanced software and simulation tools to optimize material composition, structural integrity, and layup patterns. They always strive to provide innovative designs that

optimize strength-to-weight ratios and comply with strict industry specifications.

Llamas Plastics provides stretched acrylics that offer excellence in transparency and clarity, enabling unobstructed views and maximize natural light inside the cabin. The materials are carefully chosen and crafted to make sure they will provide high optical quality, reduced distortion, and improved the passenger experience. Their stretched acrylics have both strength and lightweight characteristics that allow for enhanced fuel efficiency, lower aircraft weight, and improved overall performance.

Their stretched acrylic solutions provide opportunities for customization and branding within the aircraft cabin. Whether it's incorporating patterns, logos, or unique designs, they will collaborate closely with clients to produce personalized and memorable passenger experiences. Llamas Plastics uses state-of-the-art manufacturing capabilities that enable rapid prototyping and efficient production of the stretched acrylic parts. With their precise CNC machining and laser cutting technologies, they are capable of offering fast turnaround times without compromising quality.

The key products they are capable of producing include: windshields, canopies, cabin windows, and wing tip lenses. They manufacture windshields with the highest optical requirements. They can also produce a broad range of canopies, from the A4 to the U2. They can also provide a range of cabin window panes and assemblies in both stretched acrylic and hard-coating choices. They can also produce different kinds of wing tip lenses and assemblies, such as acrylics and polycarbonates with a range of hard-coat options.

Founded in 1977, Llamas Plastics Inc is a manufacturer of plastic transparencies for commercial and military aircraft and spacecraft. It has grown into a world class manufacturer of aerospace transparencies and parts. It has a history of more than 40 years of serving the military, commercial, and space exploration. This company was launched by Oswaldo Llamas, an aerospace engineer who had been involved in transparency design and development since 1961. Their products and capabilities include: custom tooling, composites, stretched acrylic, special projects, defense/ military, commercial, space, and new technology.

Those who require design, engineering, manufacturing, or maintenance services can check out the Llamas Plastics website or contact them on the phone or through email.

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For more information about Llamas Plastics, contact the company here: Llamas Plastics (818) 362-0371 info@llamasplastics.com 12970 Bradley Avenue, Sylmar, California 91342

Llamas Plastics

Llamas Plastics Inc is a world class manufacturer of Aerospace Transparencies and components with a history of over 40 years serving the military, commercial and space exploration.

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